

Figure 1 is a line graph showing the effect of GDF-5 and NGF on the number of neurons per well. The y-axis is labeled 'neurons/well' and ranges from 0 to 200. The x-axis is labeled 'ng/ml' and shows concentrations of 40, 20, 10, 5, 2.5, 1.2, 0.6, 0.3, and 0. GDF-5 is represented by squares and NGF by triangles. Both factors show a dose-dependent increase in neuron number, with NGF reaching a higher peak than GDF-5. Error bars are shown for each data point.

Concentration (ng/ml)	GDF-5 (neurons/well)	NGF (neurons/well)
40	~45*	~165
20	~50**	~185
10	~45*	~185
5	~35	~200
2.5	~32	~185
1.2	~25	~155
0.6	~25	~95
0.3	~25	~105
0	~25	~25



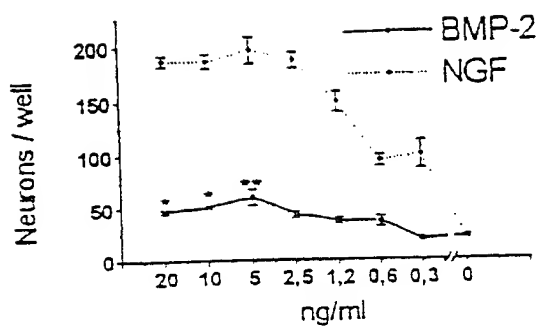


Fig. 2A

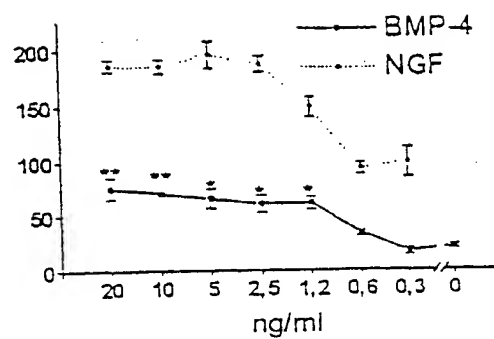


Fig. 2B

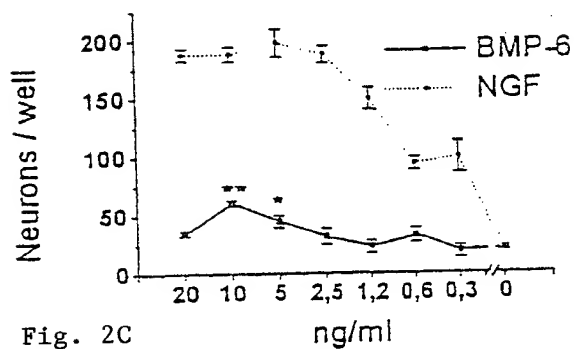


Fig. 2C

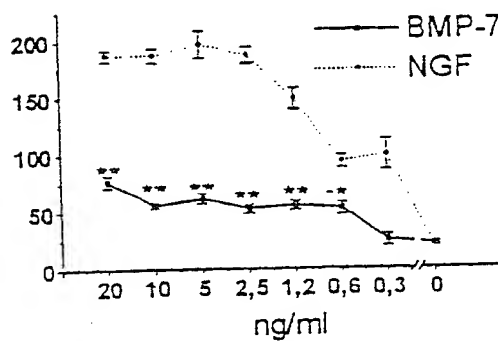


Fig. 2D

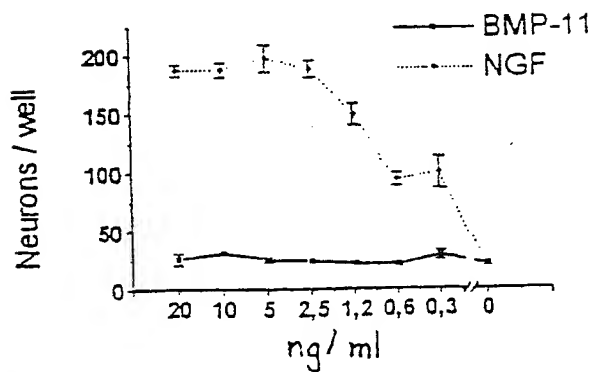


Fig. 2E

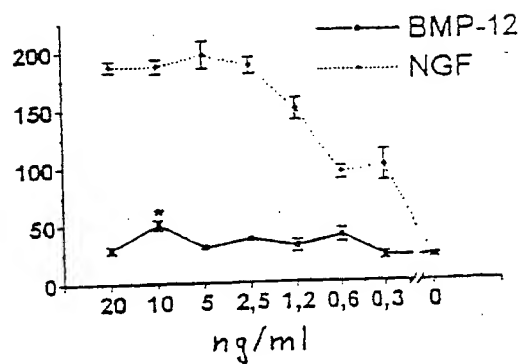


Fig. 2F

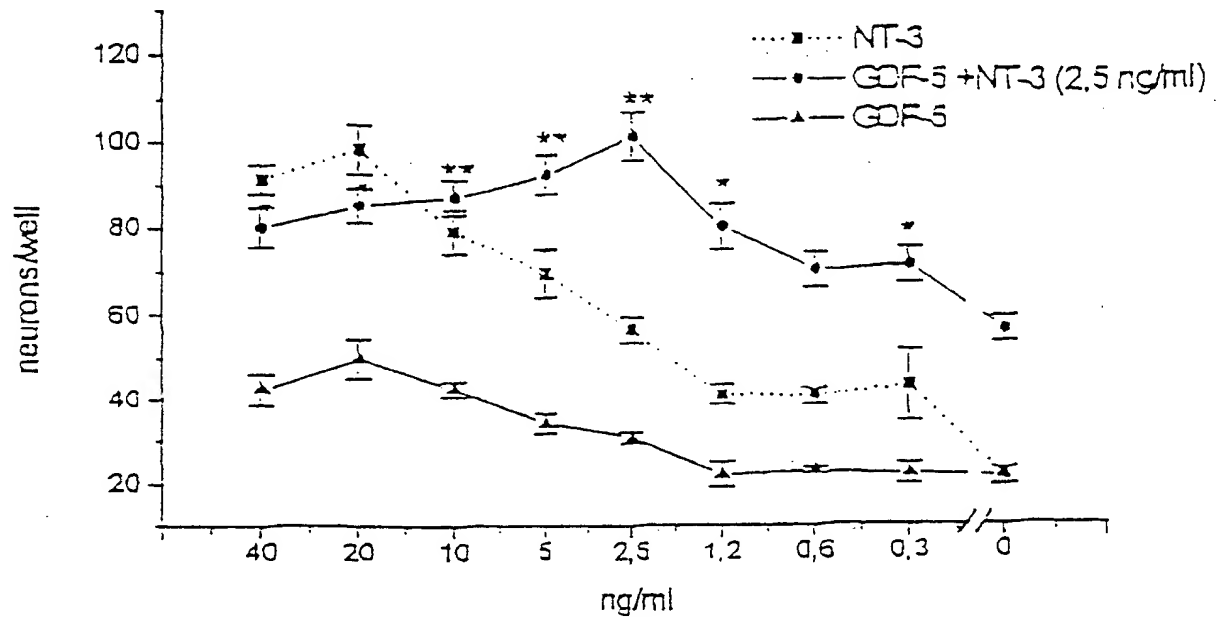


Fig. 3

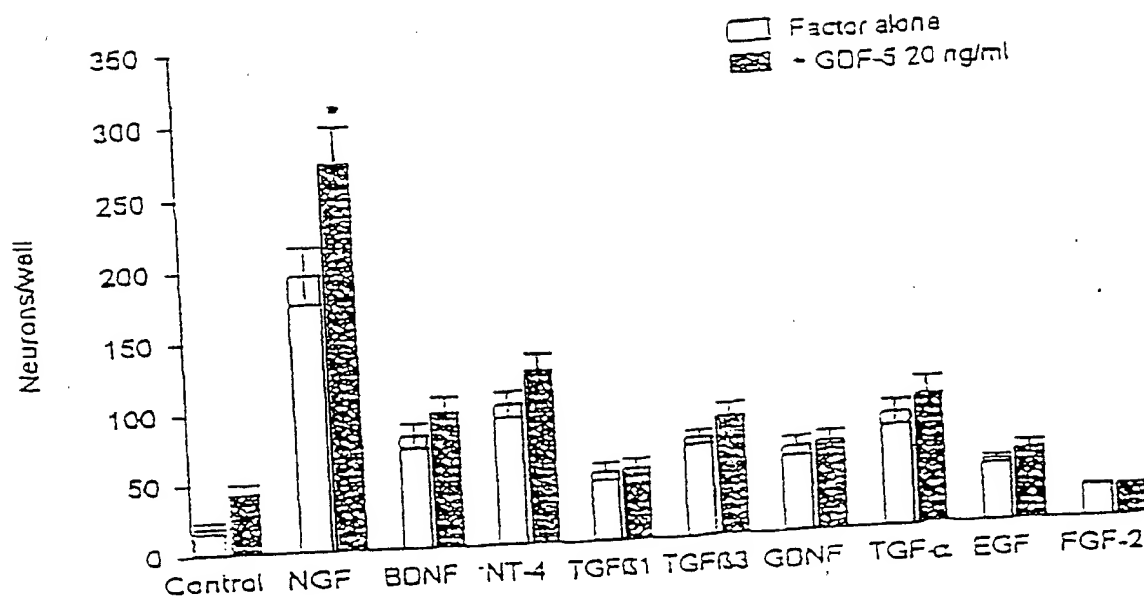


Fig. 4

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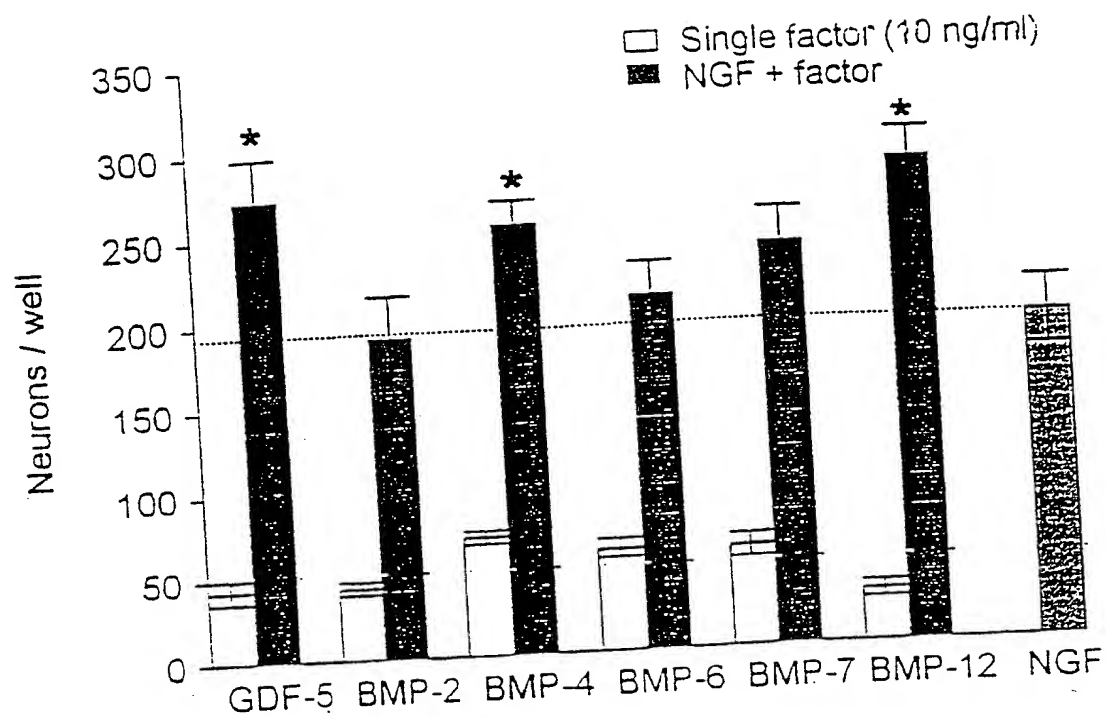


Fig. 5A

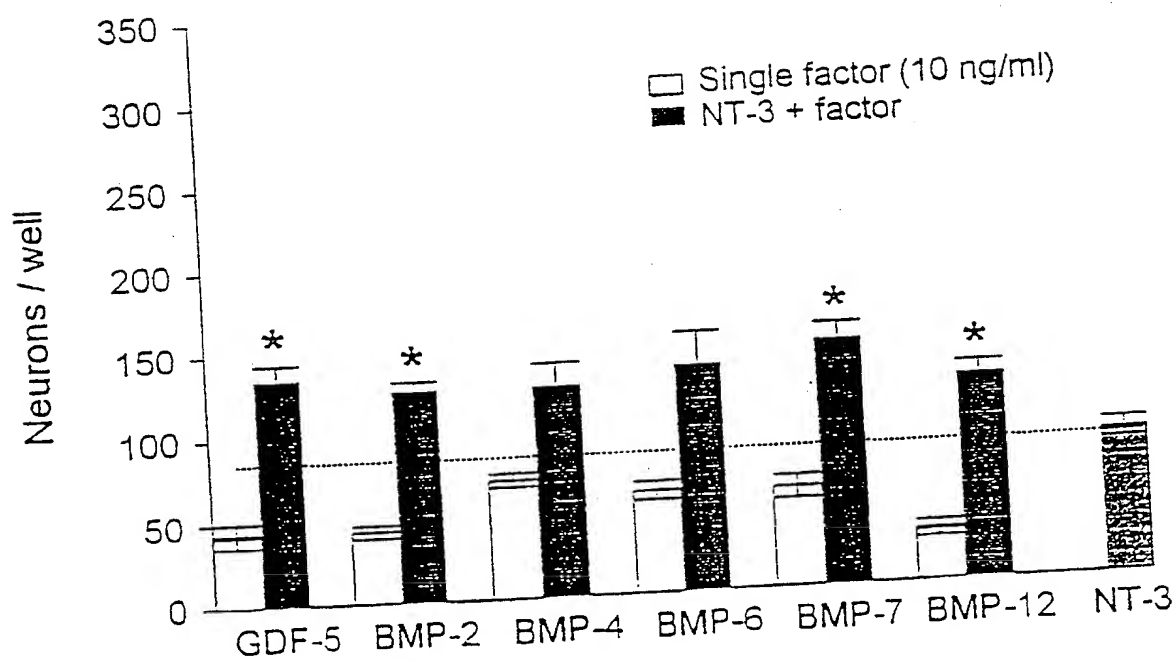


Fig. 5B

Fig. 6

A

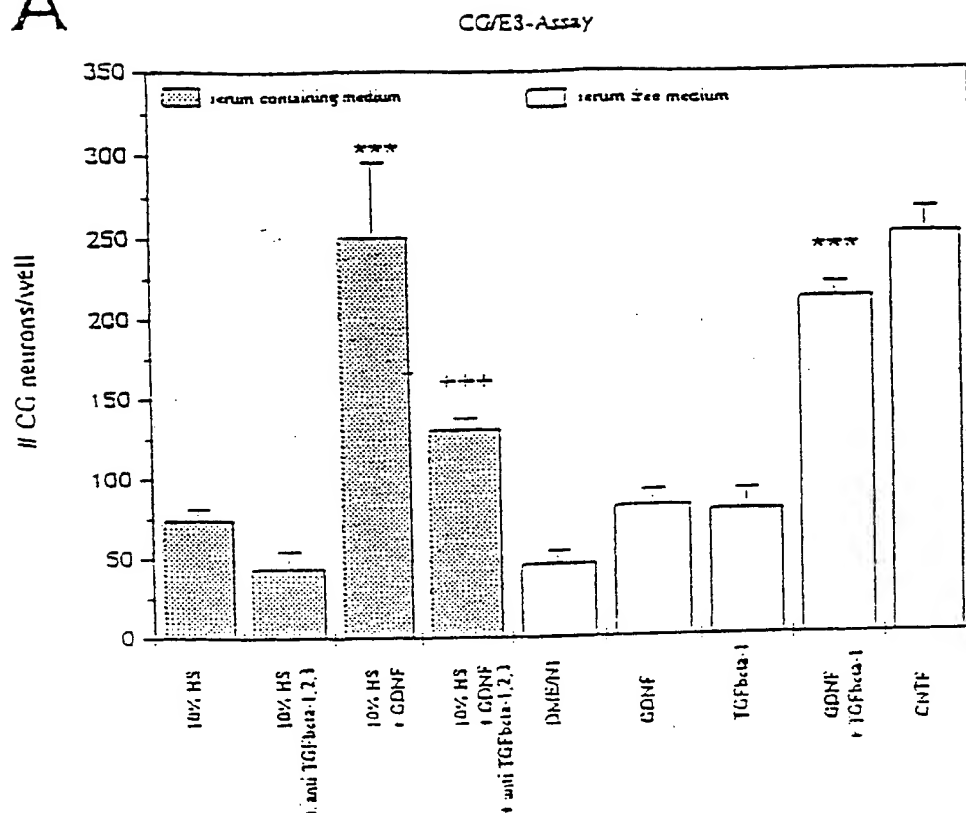


Fig. 6

B

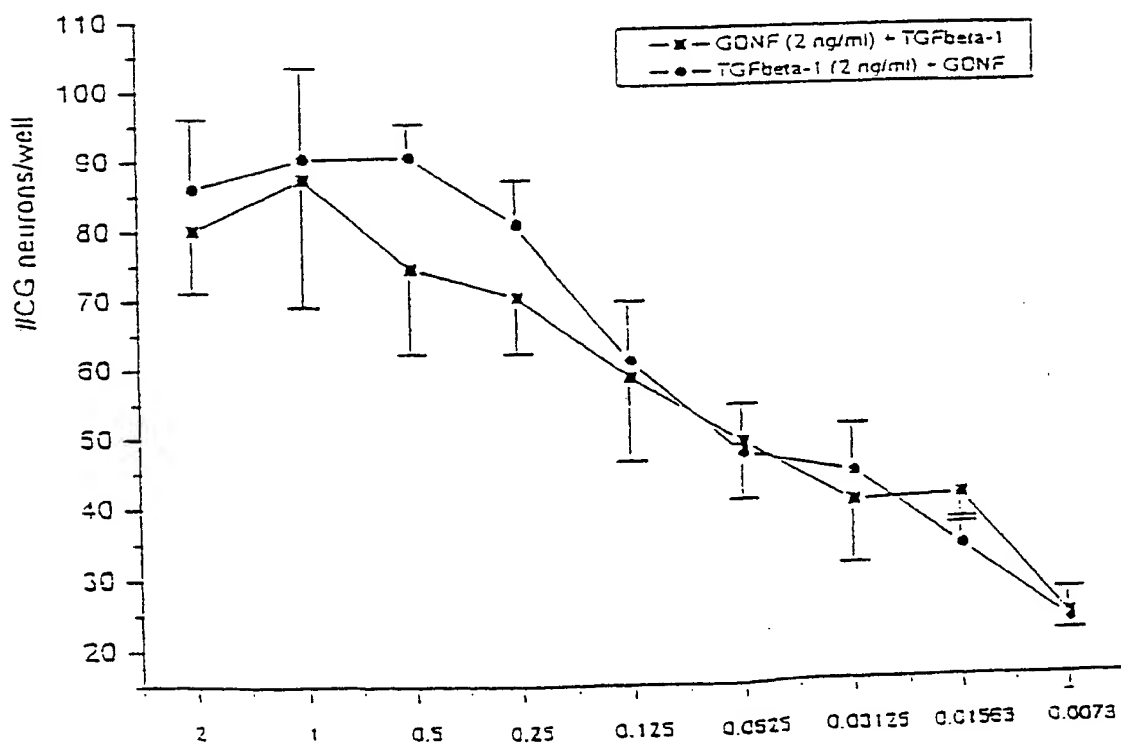


Fig. 6 C

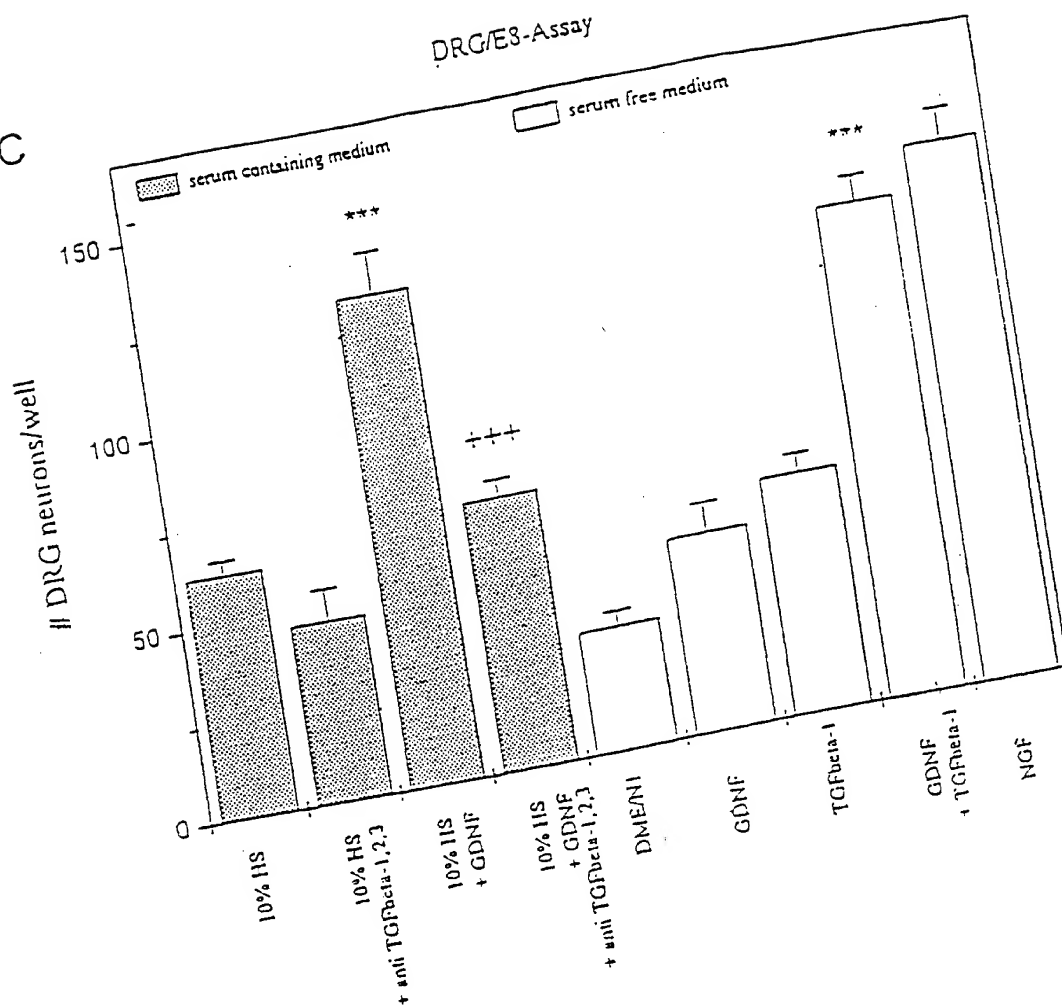
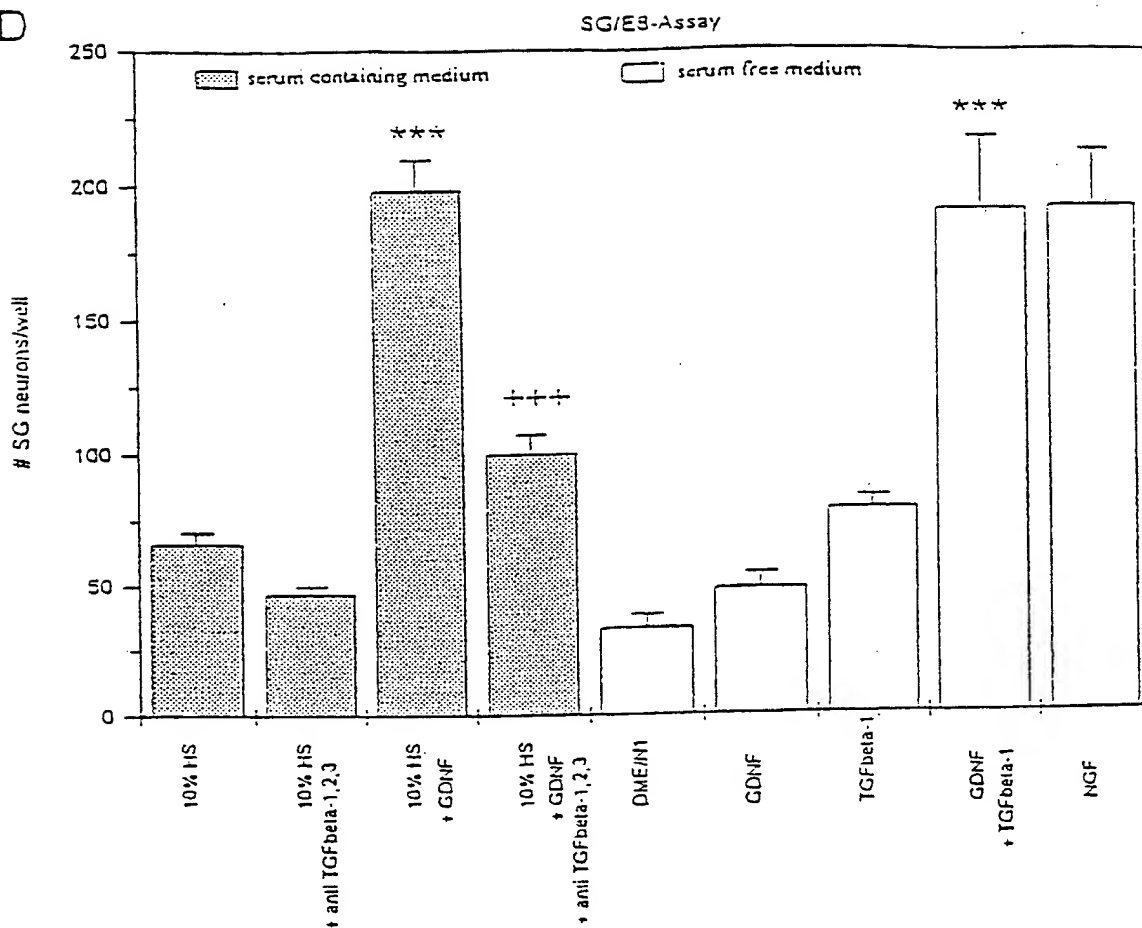


Fig. 6 D





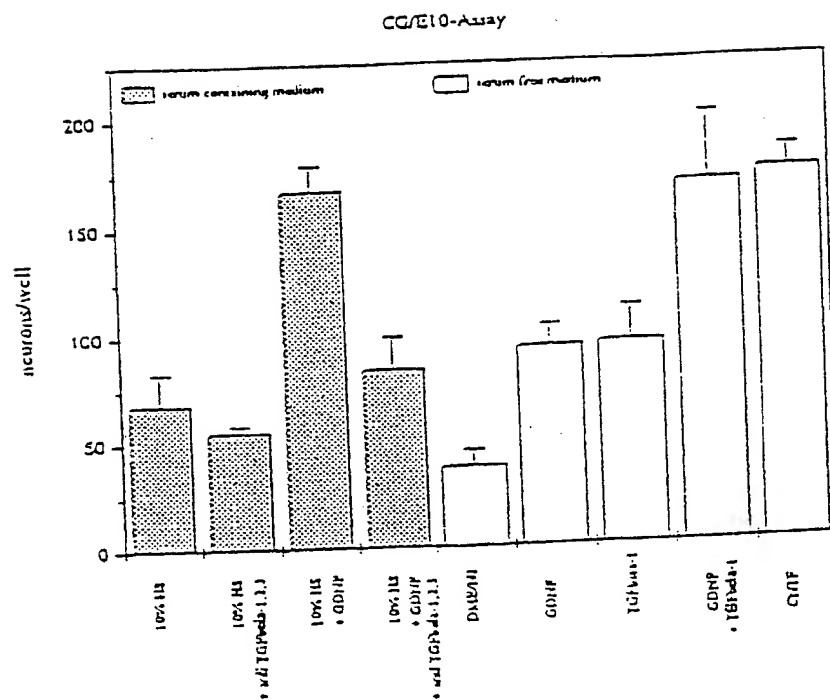
[illegible]

Fig. 7B

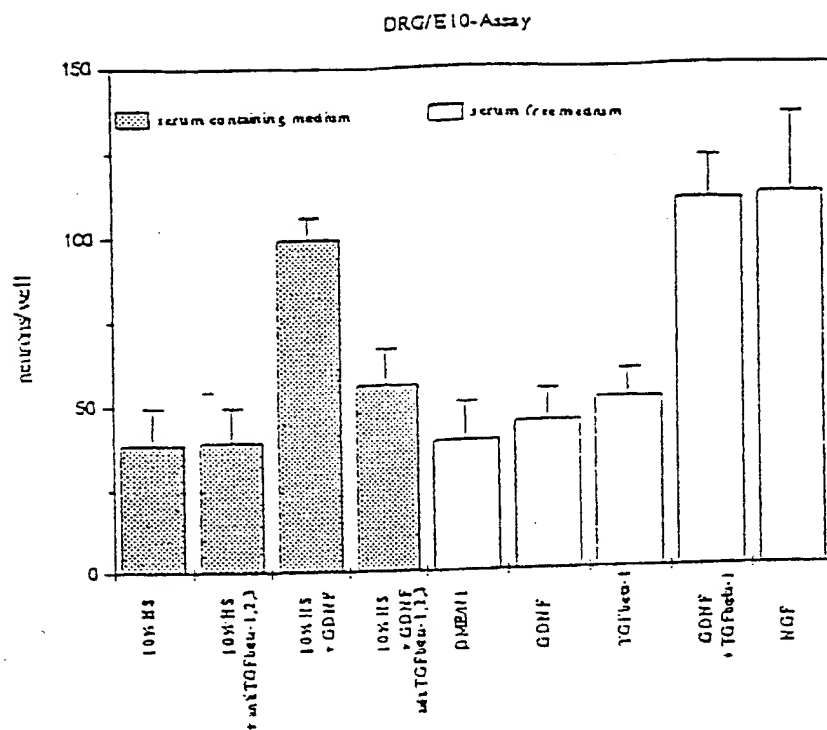


Fig. 7C

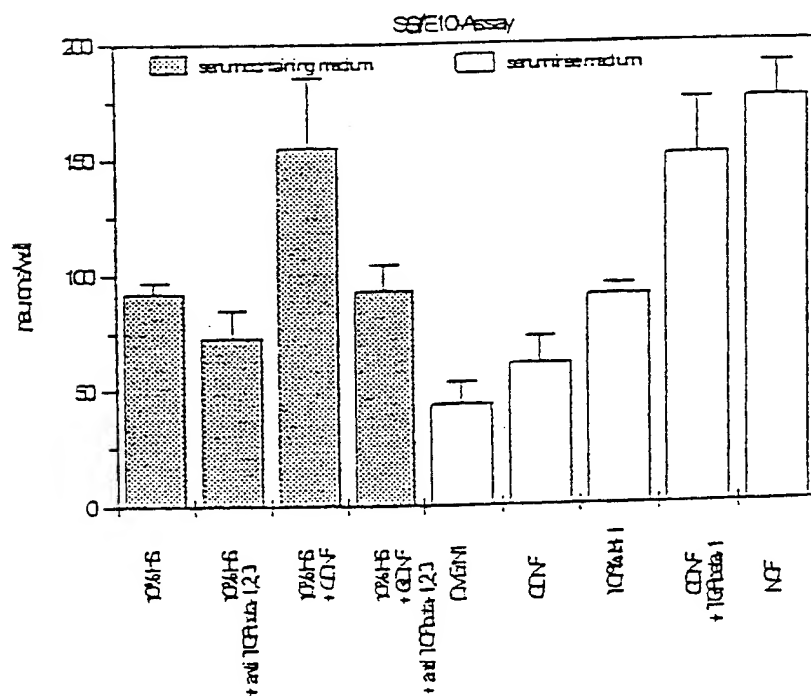


Fig. 7D

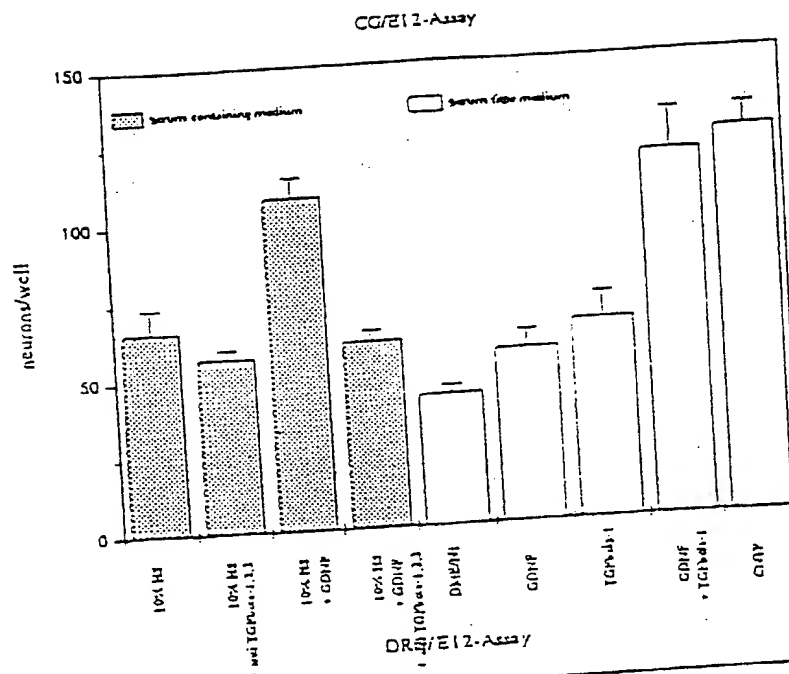


Fig. 7E

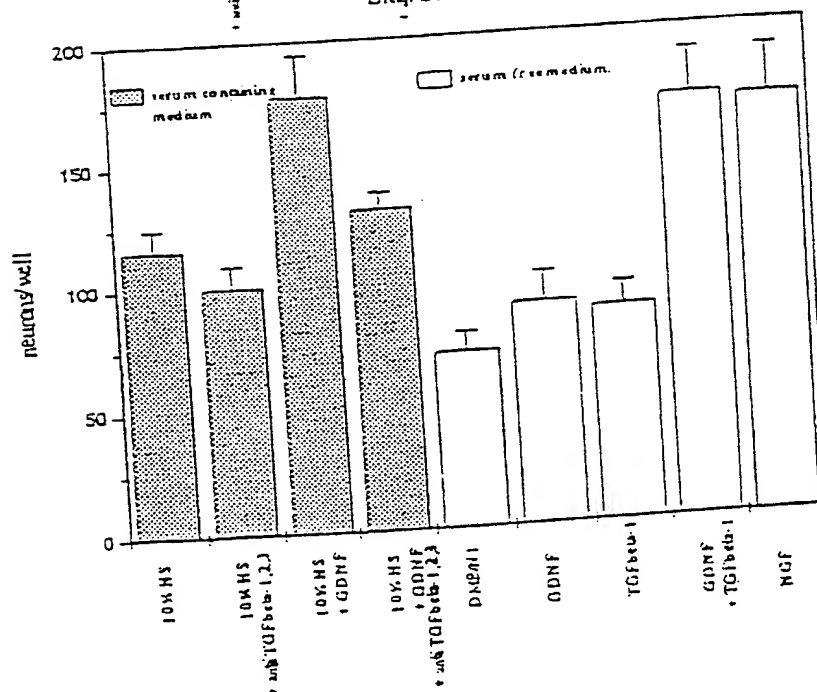
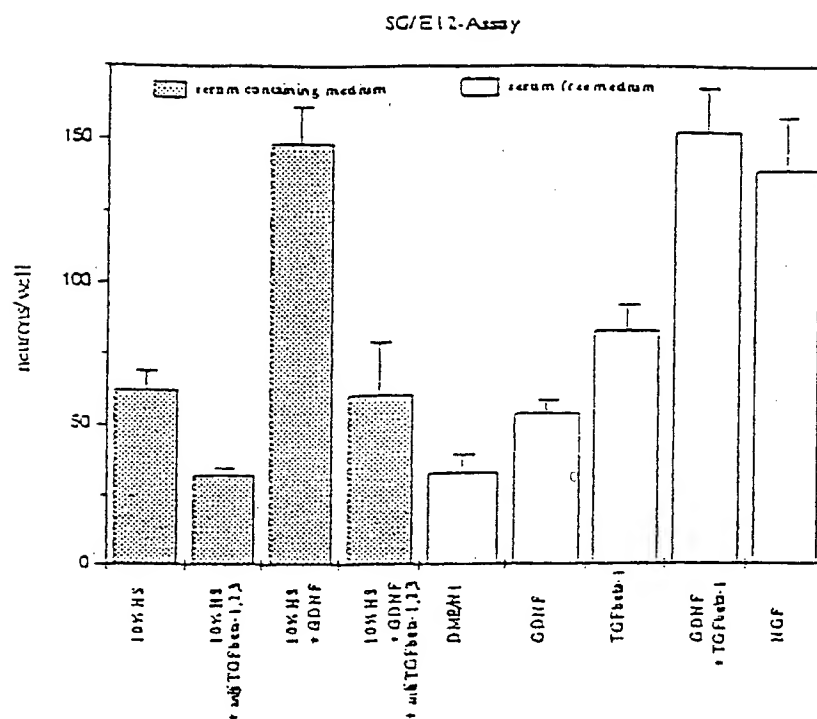


Fig. 7F



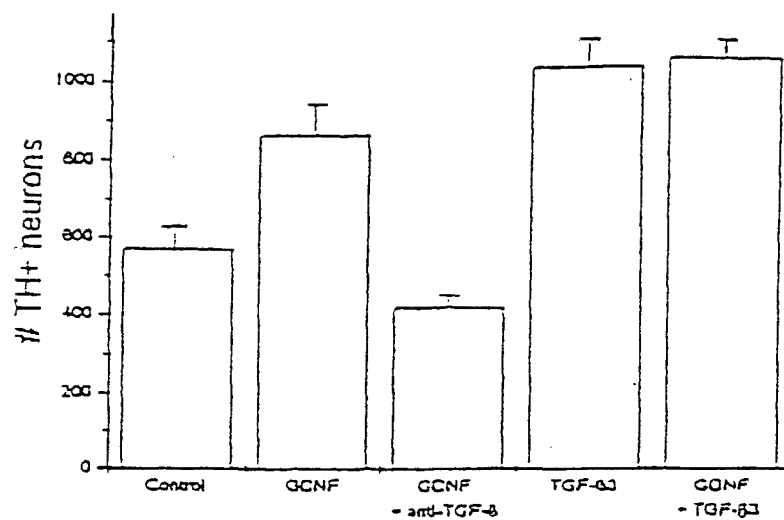
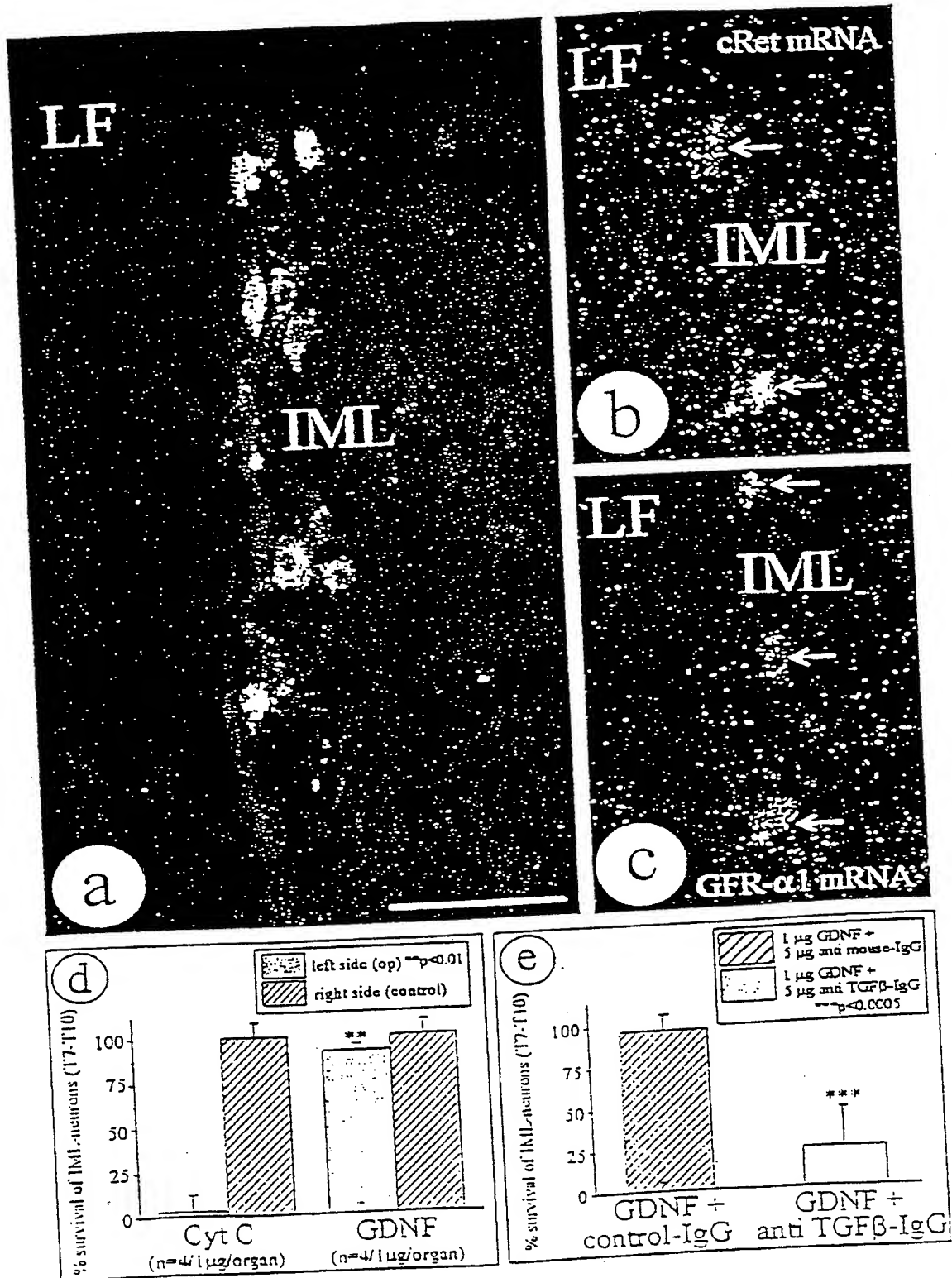


Fig. 8

Fig. 9



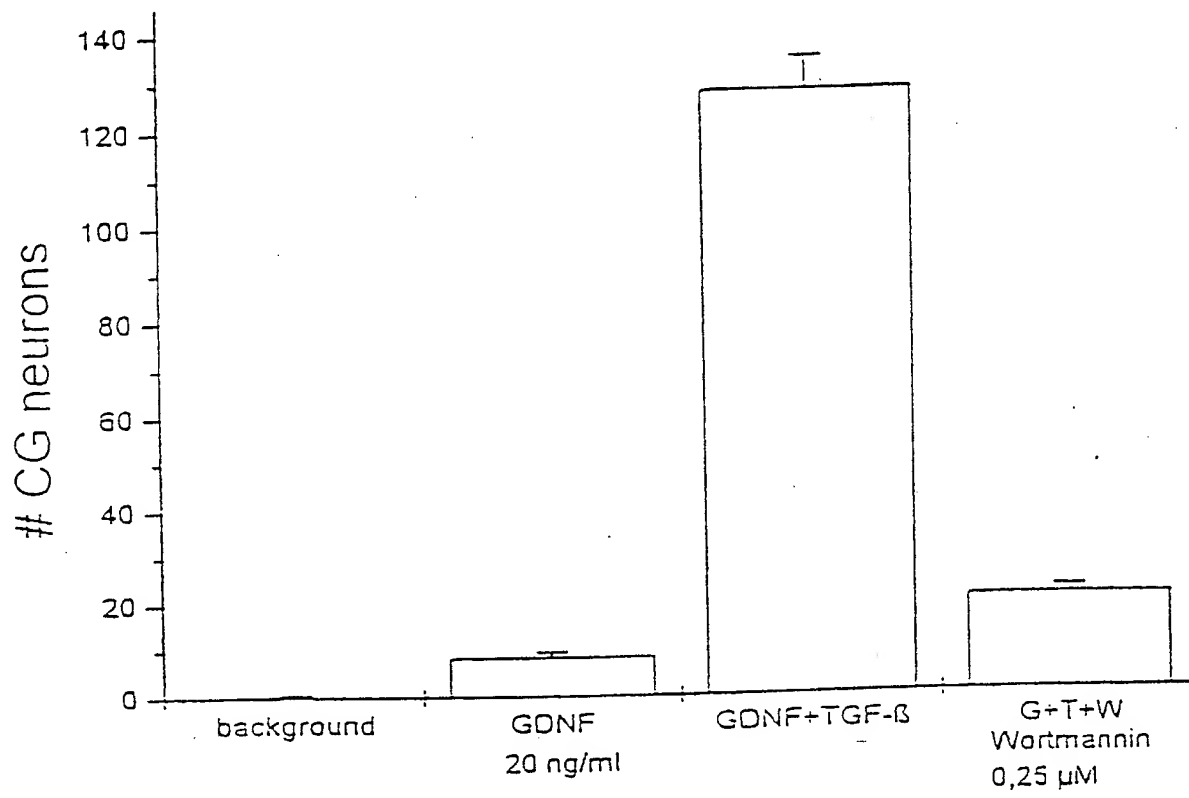


Fig. 10A

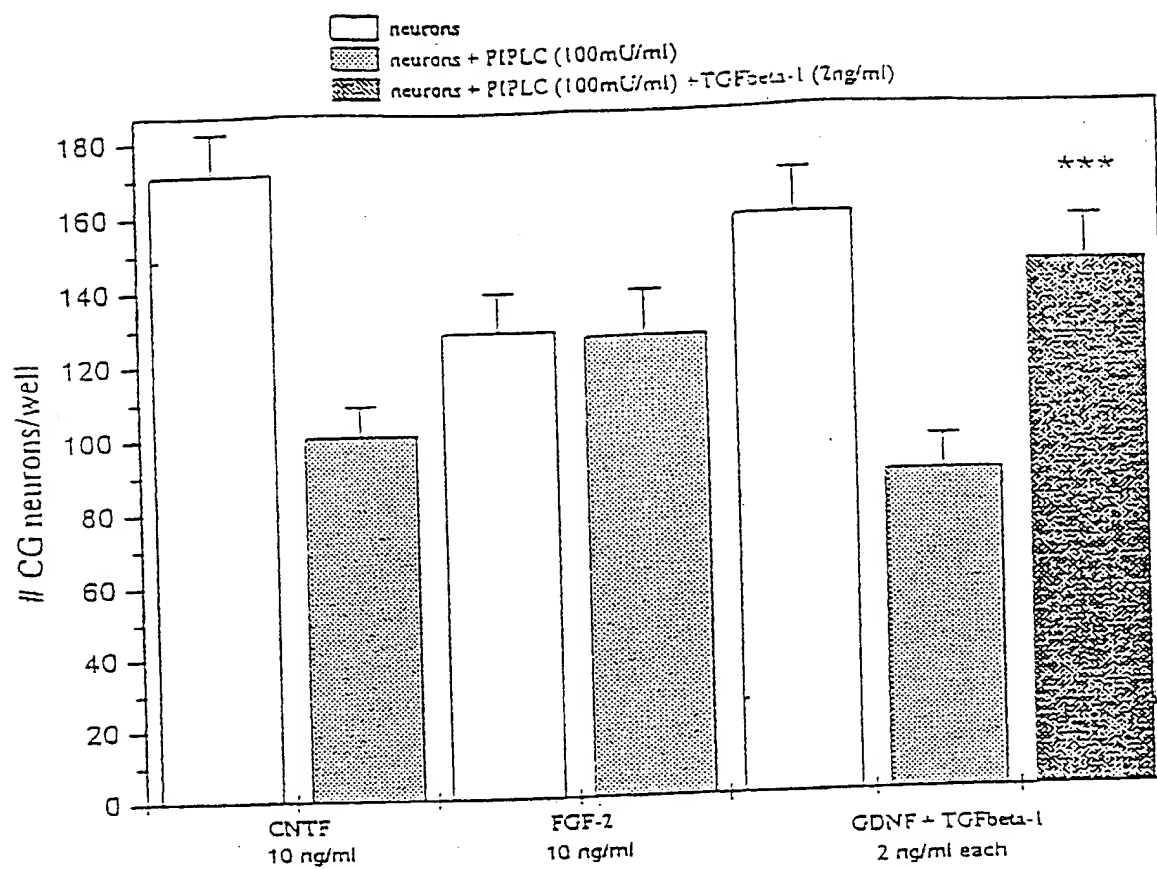


Fig. 10B



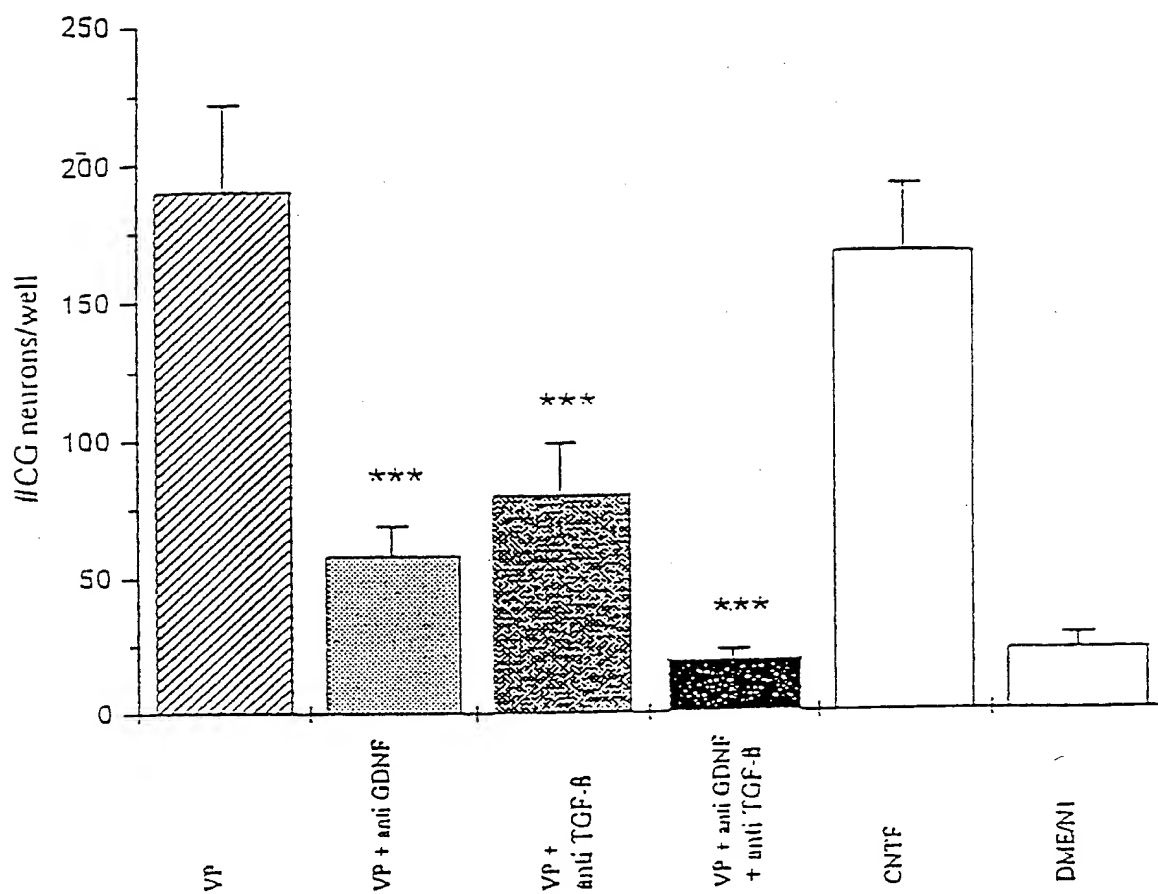


Fig. 11

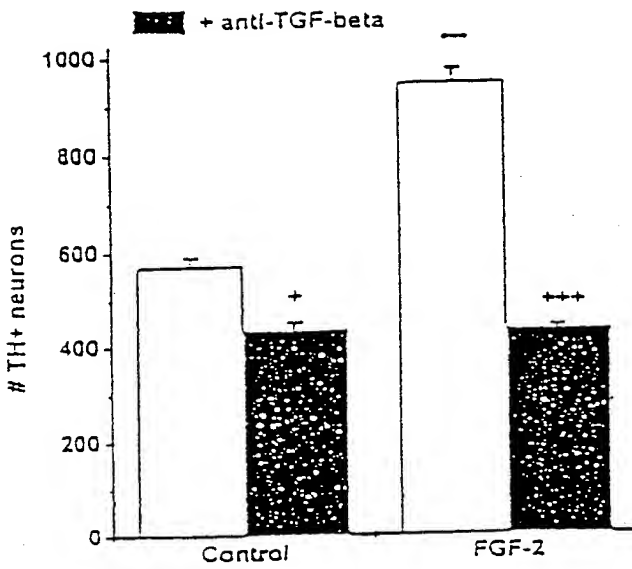


Fig. 12

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Fig. 13A

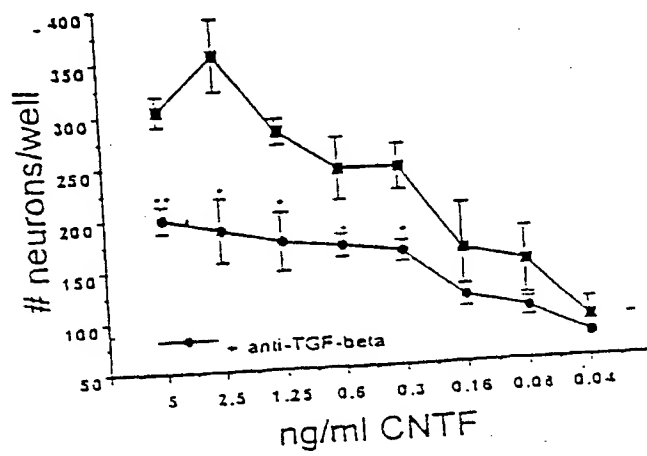


Fig. 13B

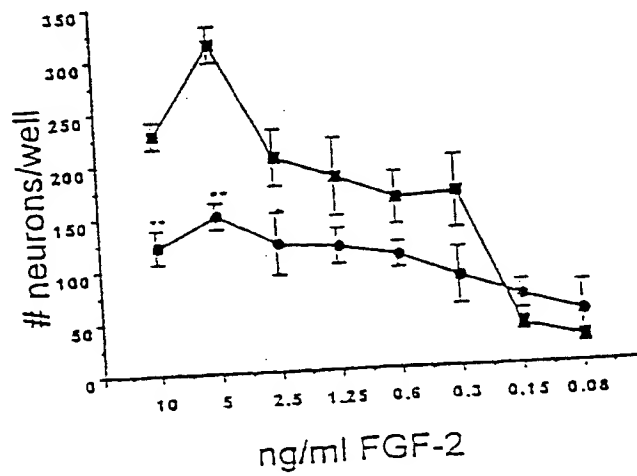


Fig. 14A

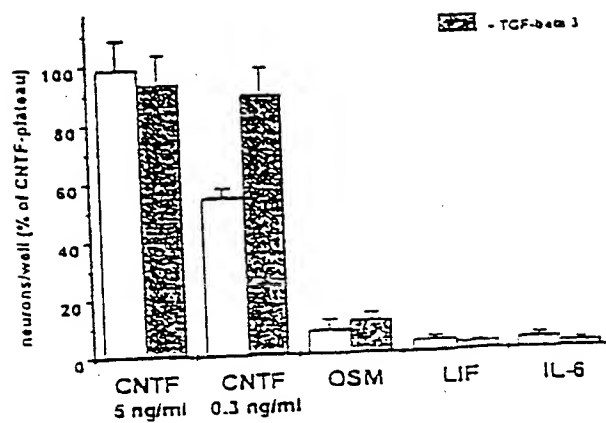


Fig. 14B

